

ACHIEVEMENT AWARD

Makson Packaging Co. (Pvt) Ltd.

میکسن پیکیجنگ کمپنی (پرائیوٹ) لمیٹڈ

236/S, Quaid-e-Azam Industrial estate, Kot Lakhpat, Lahore, Punjab,
Pakistan

236 / ایس ، قائداعظم انڈسٹریل اسٹیٹ ، کوٹ لکھپٹ ، لاہور ، پنجاب ، پاکستان

has been assessed by Intertek as conforming to the requirements of:

Supplier Qualification Program

Intertek has assessed the practices of the above facility according to the scope of the Supplier Qualification Program, which resulted in meeting the performance criteria required for the "Achievement Award".

The evaluation of the facility covered the following areas:

1. Management Commitment and Continual Improvement
2. Risk Management
3. Quality Management Systems
4. Site and Facilities Management
5. Product Control
6. Product Testing
7. Process Control
8. Personnel Training and Competency



SUPPLIER
QUALIFICATION
PROGRAM

Registration Number

F_IAR_134642_SQP

Expiry Date: October 23, 2020

Guillaume Gignac

Global Vice President,
Technical Management & Quality,
Business Assurance, Intertek

Cary Chan

Certification Administration Centre, Intertek

This document confirms that an independent third-party assessment of the named facility was performed using a process driven approach which incorporates a weighted and scored data collection instrument to provide objective results on the facility's level of adherence to program standards. This document should not be relied upon as a demonstration of compliance beyond the expiry date. Periodic evaluations of the facility's ongoing processes should be conducted based on risk, to ensure sustaining adherence to program standards. The Achievement Award does not certify, nor affirm or imply and or exempt the clients from: a) Their legal obligations in compliance with any government, industry regulations or standards, b) The quality of any specific products and services produced or delivered by the facility. The Facility or Supplier remains solely liable for legal compliance to any laws, regulations and non-compliance relating to systems, processes or product defects.

